

Assignment – 03

Assignment Date	23 Oct 2022
Team ID	PNT2022TMID50690
Project Name	Nutrition Assistant Application
Maximum Marks	2 Marks
Batch no.	

Question 1 :

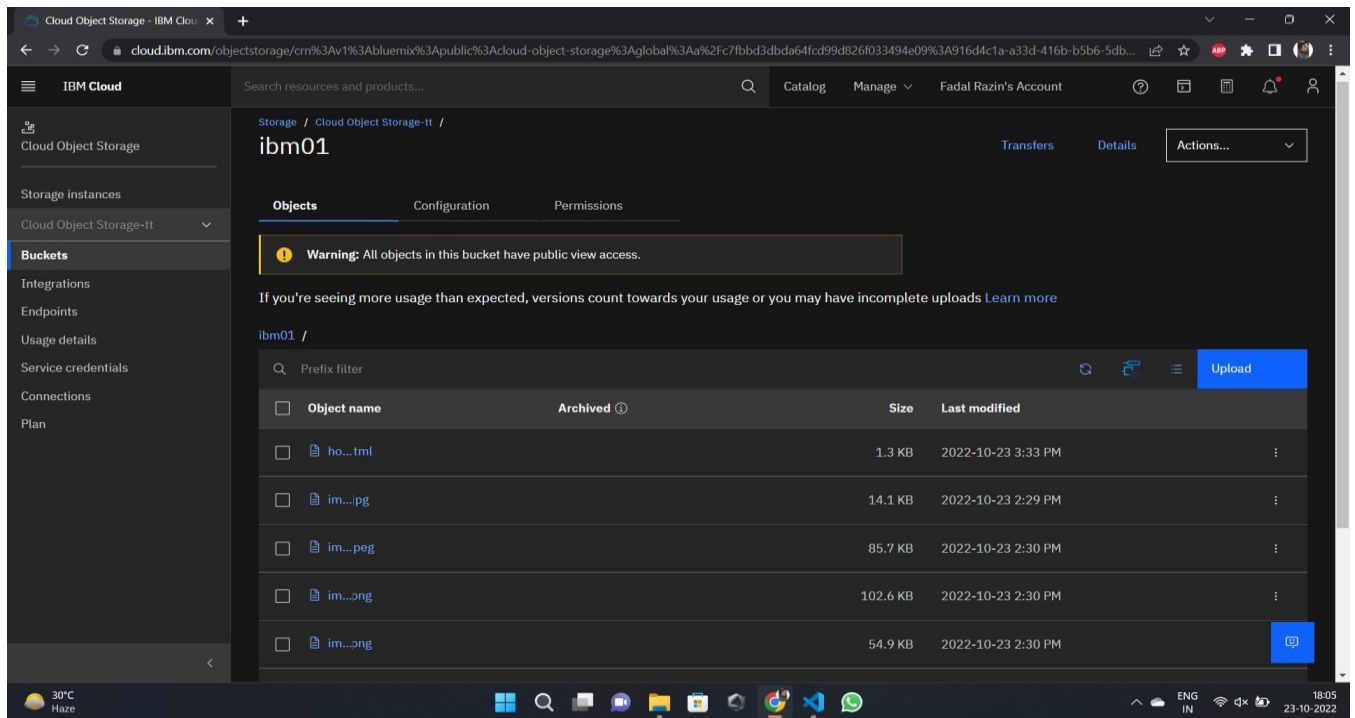
Create a Bucket in IBM Object Storage.

The screenshot displays the IBM Cloud Object Storage console interface. On the left, a sidebar menu lists navigation options: Cloud Object Storage, Storage instances, Cloud Object Storage-It, Buckets (highlighted), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'Buckets' and includes a search bar, a 'Create bucket' button, and a table of existing buckets. The table has columns for Name, Public access, Location, Storage class, and Created. One bucket named 'ibm01' is listed with public access enabled, located in 'jp-tok', using 'Smart Tier' storage class, and created on '2022-10-23 2:11 PM'. The bottom of the screen shows a Windows taskbar with system icons and a clock reading 18:04 on 23-10-2022.

Name	Public access	Location	Storage class	Created
ibm01	Yes	jp-tok	Smart Tier	2022-10-23 2:11 PM

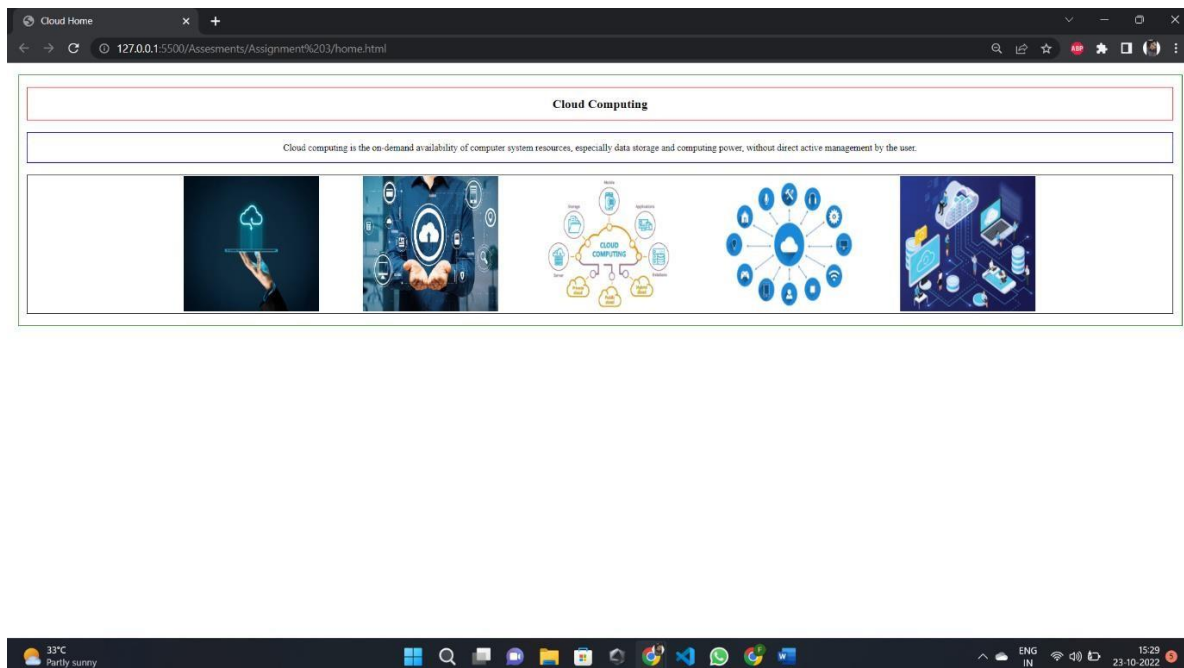
Question 2 :

Upload an 5 images to IBM object storage and make it public. write html code to displaying all the 5 images.



Question 3 :

Upload a CSS page to the object storage and use the same page in your HTML code.



Question 4 :

Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as a assignment.

https://mail-attachment.googleusercontent.com/attachment/u/0/?ui=2&ik=85b48b62f0&attid=0.1&permmsgid=msg-f:1747952664629597804&th=1841f9affb71d66c&view=att&disp=inline&realattid=f_l9sre2i60&ser=1&saddbat=ANGjdJ8QekKIn0ew1Ja-iQVhcnxmfv_-mvAuudm82EfuCQDIxxhJT0dwW9bdq6QRtv_f-Xx6GYUt9Qghtjvu2-C4XzCxlubDAfU294NkmmBJ1zdHB2fWRUqG13KGC4dOx63-ReUHiJy5s1p8MI9td2UkGaCxAxdYMYc19HX-GeJ9Vnc9q3n4_ta8x0Hp0kKixoS2gXkazHAdh_kD4UV5RD-ktWkQeOclJfYw4mmfZb1eP3PqqMvDGVAKgYR_HpzFU7MT06wXpbJDrwBEz7PZyVUIRkasgrulHiZ5G3LSkdRo17UIQpRlNyO0KbIBP-yx7OXhfnTc4tc7uHCyyiikV2VdS0TfYpc5QM2boXwR4tB1RKtOKCLEuqRy8fOp8kEwNvnuF2l2CN6zErNn2pe91qCflTgT0aRcTo1dBBTZZclvK_TBGRJRVolqTjo6M-nfQSBauDFezSzo6URPtIHHFe4olvTYgNp3Ez9AGowwfg3qX7uG1B2cO6u9HPAV5rUfeui78aW3Y84Y9QKcSH2iRpzEFzZAFbe1MjXO03vcReN7Soorj_X5m6aBzPhrSElh285_p6yZCdV4OQfmzbkgVgsyXo4X0rVj4o5E_PgbgP9_NPXaKELcdA48s4CW7hh4HNTW0lkVIUqW4sTLO9id9FEKx3tmDeF7Eg7mWMR-sqeHHQPtPXKmNnfOf2hbBVy1lQSWbflBzNDF42swFplrrN591MFfqOlcbDpHkViPnrb2fjjzaCmRnvYyipfw1O31QGYml6LoVCMC22J3Qu6AbIR0sIPy47YlJ2iNSkOsIObW7AilANrVGxwWX7KnZJH6Mbx2dcCb5i-V_6sDqOnNoFEqCIRv_gSaTwuRK4eVqI5US2L4kT8QE4Uol-PlZNBAmlt7MqIJS2I4-12a_WmF1TYCsxHdNaycrvrCAQHR_2CsrFrOJBfKtBLGhy4l1zo

Question 5 :

Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.

